

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	1122	(313/498-512.ccls. 445/24-25.ccls. 427/66.ccls. 428/690,917.ccls.) and @ad<"20040116" and (LiF (lithium with fluoride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/07 11:25
L13	171	(313/498-512.ccls. 445/24-25.ccls. 427/66.ccls. 428/690,917.ccls.) and @ad<"20040116" and ((LiF (lithium with fluoride)) same (liquid wet (spin near2 coat\$5) ink ink\$1jet sol sol\$1gel solution print\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/07 11:25
S1	19212	(electro\$1luminescen\$2 electroluminescen\$2 OLED OELD OLE OEL (light with emit\$5) EL) and ((electron charge carrier) with (transport\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:21
S2	691878	(electro\$1luminescen\$2 electroluminescen\$2 OLED OELD OLE OEL (light with emit\$5) EL)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:21
S3	100716	((electron charge carrier) with (transport\$6)) ETL)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:22
S4	21409	((electron charge carrier) with transport\$6) ETL) same (liquid wet (spin near2 coat\$5) ink ink\$1jet sol sol\$1gel solution print\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:25
S5	1130	S2 and (445/24,25.ccls. and @ad<"20040116")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:32
S6	44	S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:26
S7	23438	((electron charge carrier) with transport\$6) ETL) same (liquid wet (spin near2 coat\$5) ink ink\$1jet sol sol\$1gel solution print\$5 fluid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:25
S8	44	S7 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:33

S9	4937	S2 and ((313/498-512.ccls. 427/66.ccls.) and @ad<"20040116")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/05 16:33
S10	784	S7 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S11	692131	(electro\$1luminescen\$2 electroluminescen\$2 OLED OELD OLE OEL (light with emit\$5) EL)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S12	23449	((electron charge carrier) with transport\$6) ETL) same (liquid wet (spin near2 coat\$5) ink ink\$1jet sol sol\$1gel solution print\$5 fluid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S13	4940	S11 and ((313/498-512.ccls. 427/66.ccls.) and @ad<"20040116")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S14	784	S12 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S15	640	S14 and (solution)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 10:57
S16	690	S14 and (solution solvent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 11:18
S17	400	S16 and (LiF LiCl LiBr NaF NaCl NaBr KF KCl Kbr ((lithium Li Sodium Na potassium K magnesium Mg Ca calcium) with (fluoride chloride bromide)) "MgF.sub.2" "MgCl.sub.2" "MgBr.sub.2" "CaF.sub.2" "CaCl.sub.2" "CaBr.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 11:23
S18	192	S16 and ((LiF LiCl LiBr NaF NaCl NaBr KF KCl Kbr ((lithium Li Sodium Na potassium K magnesium Mg Ca calcium) with (fluoride chloride bromide)) "MgF.sub.2" "MgCl.sub.2" "MgBr.sub.2" "CaF.sub.2" "CaCl.sub.2" "CaBr.sub.2") same (((electron charge carrier) with transport\$6) ETL))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 14:35

S19	18	S16 and (((electron charge carrier) with transport\$6) ETL).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 13:26
S20	189	S16 and ((LiF ((lithium Li) with (fluoride))) same (((electron charge carrier) with transport\$6) ETL))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 14:39
S21	97	S16 and ((LiF) same (((electron charge carrier) with transport\$6) ETL))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 15:10
S22	46	(313/498-512.ccls. 427/66.ccls. 428/690,917.ccls.) and @ad<"20040116" and (((electron charge carrier) with transport\$6) ETL) same (liquid wet (spin near2 coat\$5) ink ink\$1jet sol sol\$1gel solution print\$5 fluid) same LiF)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/06 15:29
S23	2	("20010001050").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/06 16:26